

ABSTRACT

The present invention 10 discloses a billiards cue stick having light-generating elements 40 within the body of the cue stick. The preferred embodiment of the present invention 10 provides for a multi-sectioned cue stick 20, 22 having a throughbore 36 for the placement therein of a light-generating circuit 38. Positioned behind the tip 34 of the cue is a translucent ferrule 26 having a light-generating element 40 in close proximity to the translucent ferrule so that when the light-generating element is energized the light rays will cause the translucent ferrule to glow. Also positioned within the body of the cue stick is a power source 30, 32 for energizing the light-generating elements 40. Positioned within the butt of the handle 20 is another translucent element having a light-generating element in close proximity whereby when energized the light element will cause the translucent end piece 28 to glow. The fastening mechanism 24 of the multi-sectioned cue stick forms the switch of the light circuit wherein when the stick is assembled the light elements are energized.